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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 6

Application Number	
Filing Date	Herewith
First Named Inventor	David S. F. Young
Art Unit	
Examiner Name	
Attorney Docket Number	2056.025

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
DB		US- 5,869,045	02/09/1999	I. Hellstrom	
		US- 5,869,268	02/09/1999	T. Kudo	
		US- 5,849,876	12/15/1998	P. Linsley	
		US- 5,783,186	07/21/1998	T. Arakawa	
		US- 5,780,033	07/14/1998	V. Torchilin	
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		US- 4,861,581	08/29/1989	A. Epstein	
		US- 5,916,561	06/29/1999	G. Adolf	
		US- 5,616,468	04/01/1997	M. Salmi	
		US- 5,879,898	03/09/1999	D. Tarin	
		US- 5,942,417	08/24/1999	J. Ni	
		US- 5,885,575	03/23/1999	P. Herrlich	
DB		US- 2003/0103985	06/05/2003	G. Adolf	
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FOREIGN PATENT DOCUMENTS						
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		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
DB		WO02/094879	11/28/2002	G. Adolf		

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Sheet	2	of	6
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DB		M. ALLOUCHE et al, "Ligation of the CD44 Adhesion Molecule Inhibits Drug-Induced Apoptosis in Human Myeloid Leukemia Cells", Blood, 96(3):1187-1190 (August, 2000)	J
		I. BARSHACK et al, "CD44 Expression in Normal Adrenal Tissue and Adrenal Tumors", J. Clin. Pathol., 51:52-54 (1998)	J
		R. BREYER et al, "Disruption of Intracerebral Progression of C6 Rat Glioblastoma by in vivo Treatment with Anti-CD44 Monoclonal Antibody", J. Neurosurg., 92:140-149 (January, 2000)	J
		D. COLNOT et al, "Reinfusion of Unprocessed, Granulocyte Colony-Stimulating Factor-Stimulated Whole Blood Allows Dose Escalation of 186Relabeled Chimeric Monoclonal Antibody U36 Radioimmunotherapy in a Phase I Dose Escalation Study", Clin. Cancer Res., 8:3401-3406 (November, 2002)	J
		D. COLNOT et al, "Radioimmunotherapy in Patients with Head and Neck Squamous Cells Carcinoma:Initial Experience", Head & Neck, 23:559-565 (July, 2001)	J
		D. COLNOT et al, "Phase I Therapy Study of 186Re-Labeled Chimeric Monoclonal Antibody U36 in Patients with Squamous Cell Carcinoma of the Head and Neck", J. Nucl. Med., 41:1999-2010 (December, 2000)	J
		D. COLNOT et al, "Evaluation of Limited Blood Sampling in a Preceding 99mTc-Labeled Diagnostic Study to Predict the Pharmacokinetics and Myelotoxicity of 186Re-cMAB U36 Radioimmunotherapy", J. Nucl. Med., 42(9):1364-1367 (September, 2001)	J
DB		A. DAAR et al, "The Membrane Antigens of Human Colorectal Cancer Cells: Demonstration with Monoclonal Antibodies of Heterogeneity within and between Tumours and of Anomalous Expression of HLA-DR", Eur. J. Cancer Clin. Oncol., 19(2):209-220 (1983)	J

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DB		R. DE BREE et al, "Selection of Monoclonal Antibody E48 IgG or U36 IgG for Adjuvant Radioimmunotherapy in Head and Neck Cancer Patients", British J. Cancer, 75(7):1049-1060 (1997)	1
		R. DE BREE et al, "Radioimmunosintigraphy and Blodistribution of Technetium-99m-labeled Monoclonal Antibody U36 in Patients with Head and Neck Cancer", Clin. Can. Res., 1:591-598 (June, 1995)	1
		S. DENNING et al, "Antibodies Against the CD44 p80, Lymphocyte Homing Receptor Molecule Augment Human Peripheral Blood T Cell Activation", J. Immunol., 144:7-15 (January, 1990)	1
		B. FLANAGAN et al, "Chemical Composition and Tissue Distribution of the Human CDw44 Glycoprotein", Immunol., 67:167-175 (1989)	1
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		U. GUNTHER et al, "A New Variant of Glycoprotein CD44 Confers Metastatic Potential to Rat Carcinoma Cells", Cell, 65:13-24 (April, 1991)	1
		Y. GUO et al, "Inhibition of Human Melanoma Growth and Metastasis in vivo by Anti-CD44 Monoclonal Antibody", Cancer Res., 54:1561-1565 (March, 1994)	1
		K. HEIDER et al, "Differential Expression of CD44 Splice Variants in Intestinal- and Diffuse-Type Human Gastric Carcinomas and Normal Gastric Mucosa", Cancer Res., 53:4197-4203 (September, 1993)	1
		K. HEIDER et al, "A Human Homologue of the Rat Metastasis-associated Variant of CD44 is Expressed in Colorectal Carcinomas and Adenomatous Polyps", J. Cell Biol., 120:227-233 (January 1993)	1
DB		K. HEIDER et al, "Splice Variants of the Cell Surface Glycoprotein CD44 Associated with Metastatic Tumour Cells are Expressed in Normal Tissues of Humans and Cynomolgus Monkeys", Eur J. Cancer, 31A(13/14):2385-2391 (1995)	1

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DB		K. HEIDER et al, "Characterization of a High-Affinity Monoclonal Antibody Specific for CD44v6 as Candidate for Immunotherapy of Squamous Cell Carcinomas", Cancer Immunol. Immunother., 43:245-253 (1996)	✓
		S. JALKANEN et al, "Biochemical Properties of Glycoproteins Involved in Lymphocyte Recognition of High Endothelial Venules in Man", J. Immunol., 141:1615-1623 (September, 1988)	✓
		S. KAYASTHA et al, "Expression of the Hyaluronan Receptor, CD44S, in Epithelial Ovarian Cancer is an Independent Predictor of Survival", Clin. Cancer Res., 5:1073-1076 (May, 1999)	✓
		S. KENNEL et al, "CD44 Expression on Murine Tissues", J. Cell Science, 104:373-382 (1993)	✓
		M. KHOURSHEED et al, "Expression of CD44s in Human Colorectal Cancer", Pathology Oncology Research, 8(3):170-174 (2002)	✓
		G. KOOPMAN et al, "Activated Human Lymphocytes and Aggressive Non-Hodgkin's Lymphomas Express a Homologue of the Rat Metastasis-associated Variant of CD44", J. Exp. Med., 177:897-904 (April, 1993)	✓
		M. KUPPNER et al, "Differential Expression of the CD44 Molecule in Human Brain Tumours", Int. J. Cancer, 50:572-577 (1992)	✓
		C. MACKAY et al, "Expression and Modulation of CD44 Variant Isoforms in Humans", J. Cell Biol., 124:71-82 (January 1994)	✓
		D. NAOR et al, "CD44 in Cancer", Critical Reviews in Clinical Laboratory Science, 39(6):527-579 (2002)	✓
DB		H. PONTA et al, "CD44: from Adhesion Molecules to Signalling Regulators", Nature Reviews, Molecular Cell Biology, 4:33-45 (January, 2003)	✓

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DB		J. ROSS et al, "Expression of the CD44 Cell Adhesion Molecule in Urinary Bladder Transitional Cell Carcinoma", Mod. Pathol., 9(8):854-860 (1996)	1
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		A. SCHRIJVERS et al, "Mab U36, a Novel Monoclonal Antibody Successful in Immunotargeting of Squamous Cell Carcinoma of the Head and Neck", Cancer Res., 53:4383-4390 (September, 1993)	1
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		Y. SHIMIZU et al, "Dual Role of the CD44 Molecule in T Cell Adhesion and Activation", J. Immunol., 143:2457-2463 (October, 1989)	1
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		J. STROOMER et al, "Safety and Biodistribution of 99mTechnetium-labeled Anti-CD44v6 Monoclonal Antibody BIWA 1 in Head and Neck Cancer Patients", Clin. Can. Res., 6:3046-3055 (August, 2000)	1
		N. VAN HAL et al, "Monoclonal Antibody U36, a Suitable Candidate for Clinical Immunotherapy of Squamous-Cell Carcinoma, Recognizes a CD44 Isoform", Int. J. Cancer, 68:520-527 (1996)	1
DB		S. WALLACH-DAYAN et al, "CD44-Dependent Lymphoma Cell Dissemination: a Cell Surface CD44 Variant, Rather than Standard CD44, Supports in vitro Lymphoma Cell Rolling on Hyaluronic Acid Substrate and its in vivo Accumulation in the Peripheral Lymph Nodes", J. Cell Science, 114:3463-3477 (2001)	1

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		Attorney Docket Number	2056.025

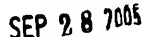
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DB		V. ZAWADZKI et al, "Blockade of Metastasis Formation by CD44-Receptor Globulin", Int. J. Cancer, 75:919-924 (1998)	

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Application Number	10/647.818
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Filing Date	08/22/2003
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First Named Inventor	David S. F. Young
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Art Unit	1642
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Examiner Name

Attorney Docket Number	2056.025
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Sheet	1	of	1
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